Nalkylester, NC(=O)alkyl, NC(=O)aryl, NC(=O)cycloalkyl, NC(=O)cycloalkylalkyl, NC(=O) alkylaryl, R_1, R_2, nitrile;

R_1 is selected from H, amine, alkylamine, amide, $C(=NH)NHNH_2$, $alkylC(=NH)NHNH_2$, $C(=NH)NHOH$, $alkylC(=NH)NHOH$, $NHC(=NH)NH_2$, $alkylNHC(=NH)NH_2$, $C(=S)NH_2$, $alkylC(=S)NH_2$, C(=NH)alkyl, alkylC(=NH)alkyl, $C(=NR_3)N(R_4)(R_5)$, $alkylC(=NR_3)N(R_4)(R_5)$;

R_2 is selected from H, chlorine, fluorine, bromine, iodine, OH, Oalkyl, amine, alkylaldehyde, alkylamide, alkylester, alkylketone, alkylacid, Oalkylamide, Oalkylacid, Oalkylester, anine alkylacid, aminealkylamide, aminealkylester, NC(=O)alkyl, NC(=O)aryl, NC(=O)cycloalkyl, NC(=O)alkylaryl, alkylamine, amide, aldehyde, ester, ketone, NO_2, SH, $S(O)_n(C_{1-10}alkyl)$, SO_3H, SO_3alkyl, CHO, acid, alkyl, C(=NH)alkyl, $C(=NH)NHNH_2$, $alkylC(=NH)NHNH_2$, $C(=NH)NHOH$, $alkylC(=NH)NHOH$, $NHC(=NH)NH_2$, $alkylNHC(=NH)NH_2$, $C(=S)NH_2$, $alkylC(=S)NH_2$, alkylC(=NH)alkyl, $C(=NR_3)N(R_4)(R_5)$, $alkylC(=NR_3)N(R_4)(R_5)$;

R_3, R_4, and R_5 are a hydrogen atom, alkyl group having 1 to 4 carbon atoms optionally interrupted by a heteroatom, or R_4 and R_5 are bonded to form $-(CH_2)_p-W-(CH_2)_q-$, wherein p and q are an integer of 2 or 3, a certain position on the methylene chain is unsubstituted or substituted by an alkyl group having 1 to 4 carbon atoms, W is a direct bond, $-CH_2-$, -O-, $-N(R_6)-$, or $-S(O)_r-$ wherein R_6 is H or alkyl, and r is 0 or 1 or 2;

n is selected from 0, 1, 2;

X_1 is C or N;

X_2 is C or N;

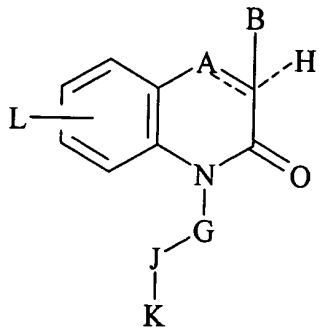
X_3 is C or N;

X_4 is C or N; and

--- represents an optional additional bond when A is N.

Claim 3 (amended). A compound according to Claim 1 wherein the compound is according to Formula III

A3



III

or stereoisomers or pharmaceutically acceptable salts, esters, amides, or prodrugs thereof, wherein A is B, G, J, K, L, and --- are as defined above.

Cancel Claims 4-13.

Claim 14 (amended). A compound which is:

A4

7-Methoxy-1-(4-methoxy-phenyl)-3-p-tolyl-1H-quinoxalin-2-one.

Cancel Claims 15 and 30.